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DJ Mixers

PRO MIXER VMX1000USB/VMX300USB VMX200USB/VMX100USB

Professional DJ Mixers with USB/Audio Interface, Dual BPM Counters, VCA Control and Massive Software Bundle

VMX1000USB: Professional 7-Channel DJ Mixer with USB/Audio Interface

- Professional 7-channel ultra-low noise DJ mixer with state-of-the-art phono preamps
- Intelligent, dual BPM counter
- Awesome XPQ stereo surround effect
- 3-band kill EQ (-32 dB) with EQ on/off switch on stereo channels, Gain control and precise level meter per channel
- Monitor function with PFL/main balance control and Split option
- Automatic talkover function with separate Depth and Sensitivity control
- Balanced Main and additional zone outputs
- Subwoofer output with adjustable x-over frequency and level control for separate bass amplification

VMX300USB: Professional 3-Channel DJ Mixer with USB/Audio Interface

- Professional 3-channel ultra-low noise DJ mixer with state-of-the-art phono preamps
- Intelligent, dual BPM counter with time and beat sync display
- Awesome XPQ 3D stereo surround effect
- 3-band kill EQ (-32 dB) and precise level meters with peak hold function
- Monitor function with PFL/output balance control and Split option

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Market	Musicians, DJ's, home recording enthusiasts	
Applications	Mobile DJ systems, nightclubs, cafes, bars, home entertainment and recording studios	
Predecessors	VMX1000, VMX300, VMX200, VMX100	
Key Selling Points	Built-in 48 kHz stereo USB audio interface, dual high accuracy BPM counters, four (4) unique models so there is a VMXUSB ideal for every DJ, huge software bundle supplied including professional energyXT2.5 Compact BEHRINGER Edition DAW software	
Availability	Available now	
Competition	**VMX1000USB:**	Numark CM200USB, Numark C3USB Gemini MM3000, Jaytec DJM-30FX, American Audio Q-Spand PRO, American Audio Q-FX PRO, Vestax MDM 410
	VMX300USB:	Gemini PS626 USB, American Audio Q-D6, Numark DXM09
	VMX200USB:	Numark M3, Stanton SA-5, Numark DXM01USB, Numark DM 950 USB, American Audio Q-D1USB
	VMX100USB:	Numark M1USB, Numark DM 950 USB, Stanton SMX201, Numark DM1050, Stanton M.201, American Audio Q-D1USB
MSRP (excl tax)	**VMX1000USB:**	**$435.99 US / 283 €**
	VMX300USB:	**$393.99 US / 256 €**
	VMX200USB:	**$285.99 US / 185 €**
	VMX100USB:	**$217.99 US / 141 €**

The VMX1000USB, VMX300USB, VMX200USB and VMX100USB DJ Mixers are built to connect directly to your computer and take your music straight into the digital realm. In an instant, these mixers allow you to record and play any digital music file with your PC or Mac computer with no setup drivers required! You also get a massive software bundle to transform your computer into a full-fledged music production and editing studio.

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PRO MIXER
VMX1000USB
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- Automatic talkover function with dedicated Depth control
- Microphone input with studio-grade ULN technology
- Professional Crossfader reverse switch
- Front-panel 3-way Kill switches with revolutionary keyboard-like tap and hold action

VMX200USB: Professional 2-Channel DJ Mixer with USB/Audio Interface

- Professional 2-channel ultra-low noise DJ mixer with state-of-the-art phono preamps
- Intelligent, dual BPM counter with time and beat sync display
- Awesome XPQ 3D surround effect
- 3-band kill EQ (-32 dB) and precise level meters with peak hold function
- Monitor function with PFL/output balance control and Split option
- Automatic talkover function with dedicated Depth control
- Microphone input with studio-grade ULN technology
- Professional Crossfader reverse switch

VMX100USB: Professional 2-Channel DJ Mixer with USB/Audio Interface

- Professional 2-channel ultra-low noise DJ mixer with state-of-the-art phono preamps
- Intelligent, dual BPM counter with time and beat sync display

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Live Large With More Mediums!

Like the trusty DJ mixers of yore, the latest VMX series features many RCA inputs for mixing up your favorite vinyl cuts via turntables or feeding signal from tape or CD players. They also feature mic inputs for announcements, an impromptu rap, or any other vocal nuance. But this new generation's USB connectivity enables you to access your MP3 library or digitize your own creative mix, putting it directly onto your computer. If it can be clicked, spun or spoken, the new VMX USB series can mix it!

A VMX For All DJ's

Whether you're a stunt DJ throwing multiple elements into the mix, or keeping it real simple, there is a USB-ready VMX mixer for you. The VMX1000USB packs an ample 7 channels, the VMX300USB has three and the VMX200USB and VMX100USB each have two channels. They all feature super-smooth ULTRAGLIDE faders with up to 500,000 life cycles and a VCA-controlled crossfader for utmost reliability and smooth audio performance. Their adjustable crossfader curves let you quickly adapt to various mixing styles.

The VMX1000USB, VMX300USB and VMX200USB all feature BEHRINGER's awesome XPQ stereo surround effect will give your mix an unmistakable finishing touch. These three models also give you a 3-band kill EQ, Gain control and precise level meter per channel. The VMX1000USB additionally has an EQ on/off switch on stereo channels. There is also a monitor function with PFL/main balance control & split option and auto-talkover function with separate depth and sensitivity control. Meanwhile, the VMX100USB features the most simplified controls, with a 2-band EQ and level meter for MAIN output.

For the DJ in need of mammoth bass, the VMX1000USB features a subwoofer output with adjustable x-over frequency and level control, perfect for putting some extra punch to your dance numbers. And you will never run out of connectivity options with the balanced MAIN and additional zone OUTPUTS.

Get In-Sync!

The built-in beat counter is an extremely useful feature, allowing smooth crossfades between two tracks—an important key to the success of your performance. The beat counter analyzes and displays the tempi of your tracks in BPM (Beats Per Minute). The beat counter sections of channels 1 and 2 are identical, with the tempo of each track shown in the respective channel's display.

In the case of multiple tempo changes, the beat counter would normally change continuously, causing confusion and rendering the function virtually useless. But thanks to VMX's SYNC LOCK button, you can limit the range of possible tempo values within a given song. Pressing this button once allows the counter to lock onto and display a more realistic value. Additionally, the BEAT ASSIST button allows you to set the beat counter's tempo manually, similar to "tap tempo" function. Pressing the button three times in time with the track will set the beat counter and its display at the desired tempo.

The BEAT ASSIST and SYNC LOCK buttons are each equipped with an LED that shows which function is activated. Once the tempo of the two tracks has been determined and locked with the SYNC LOCK or BEAT ASSIST buttons, the tempo difference between the two crossfader-assigned sources is displayed via the 9-segment TEMPO DIFFERENCE LED display (not available on VMX1000USB). When the center LED is lit, the tracks are in perfectly in sync; when the display moves to the left or right, the corresponding channel is running out of sync. It just doesn't get much easier than this!

Super Software

These DJ mixers are loaded with incredible multitracking software and more. If you're ready to take your projects to an even higher level, XT Software's energyXT2.5 Compact BEHRINGER Edition is just the trick. This amazing DAW (digital audio workstation) makes it easy to manipulate your audio and MIDI files, turning song ideas into stunning CD or web-ready recordings. energyXT2.5 Compact BEHRINGER Edition includes built-in

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VMX1000USB
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VMX100USB

- 2-band kill EQ (-32 dB) and precise level meters with peak hold function
- Microphone input with studio-grade ULN technology

Common features

- Built-in USB interface for recording and playback of any digital music file. Works with your PC or Mac computer—no setup or drivers required
- Revolutionary energyXT2.5 Compact BEHRINGER Edition music production software included with feature-rich audio/MIDI sequencer that loads almost instantaneously on all computer platforms
- Massive software bundle includes Audacity vinyl restoration and recording, Podifier and Golden Ear podcasting software
- Super-smooth, long-life ULTRAGLIDE faders (up to 500,000 cycles)
- VCA-controlled faders for utmost reliability and smooth audio performance
- Adjustable crossfader curve for all mixing styles
- Gold-plated RCA connectors for highest signal integrity
- High-quality components and exceptionally rugged construction ensure long life
- Conceived and designed by BEHRINGER Germany

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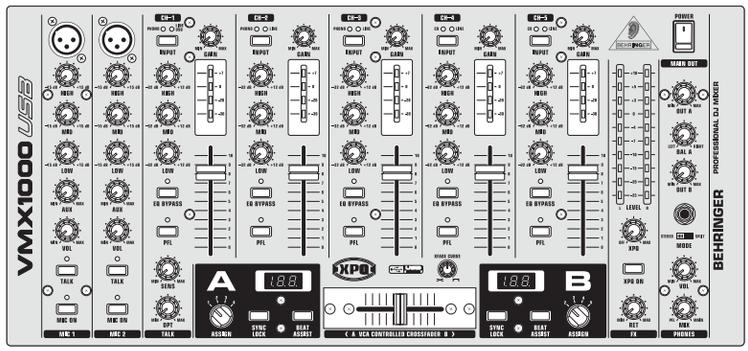
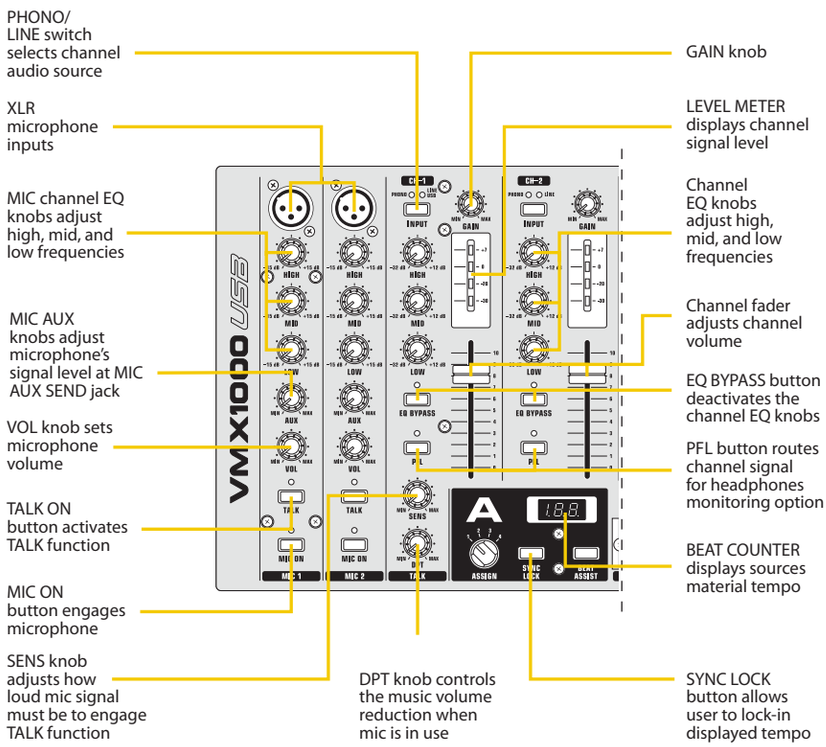
synthesizers, which can also be accessed directly via an external controller or programmed by step-write mode. There's even a built-in drum machine and internal multi-FX processor. If you want to incorporate sounds from old, damaged vinyl, the included Audacity freeware audio editor with vinyl restoration capability will remove pops and other noise. You even get Golden Ear and Podifier software so you can instantly share your creations via a podcast.

Value

When you hook up with a VMX mixer with USB connectivity, you're adding the ultimate modern touches to your rig at a price that will leave you with cash to spare. Their superior build quality and rugged components mean these mixers will serve you well for years to come. Drop in at your nearest BEHRINGER dealer and find out why so many DJs are making magic with BEHRINGER.

VMX1000USB




PHONO/ LINE switch selects channel audio source
XLR microphone inputs
MIC channel EQ knobs adjust high, mid, and low frequencies
MIC AUX knobs adjust microphone's signal level at MIC AUX SEND jack
VOL knob sets microphone volume
TALK ON button activates TALK function
MIC ON button engages microphone
SENS knob adjusts how loud mic signal must be to engage TALK function
DPT knob controls the music volume reduction when mic is in use
GAIN knob
LEVEL METER displays channel signal level
Channel EQ knobs adjust high, mid, and low frequencies
Channel fader adjusts channel volume
EQ BYPASS button deactivates the channel EQ knobs
PFL button routes channel signal for headphones monitoring option
BEAT COUNTER displays sources material tempo
SYNC LOCK button allows user to lock-in displayed tempo

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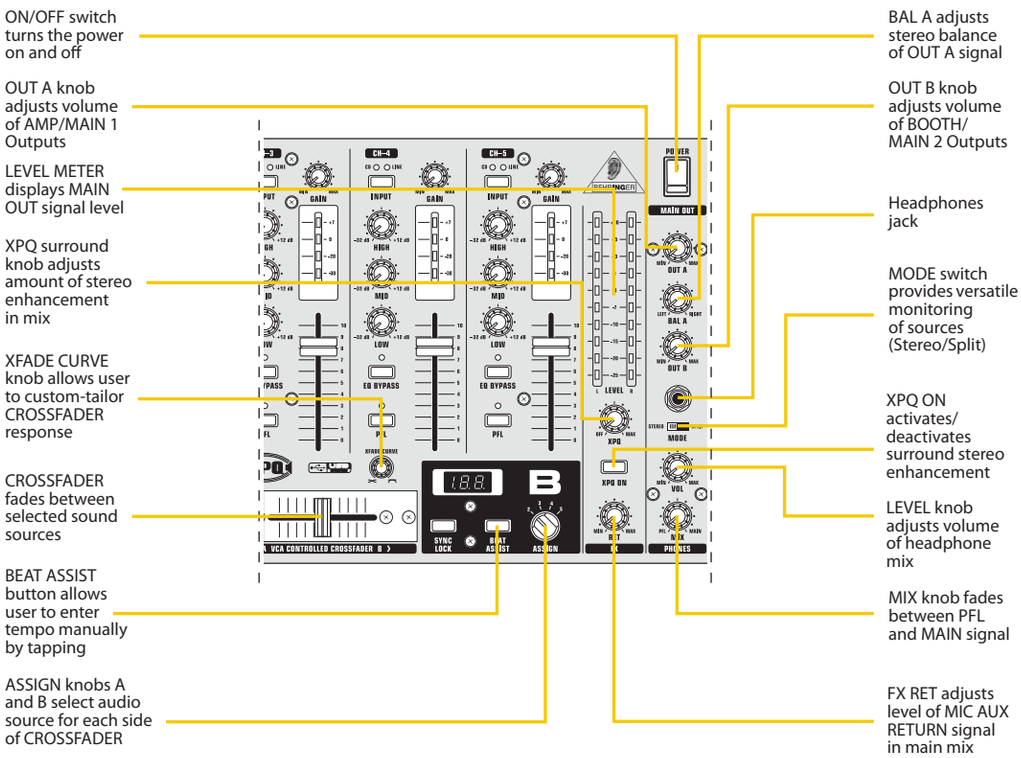
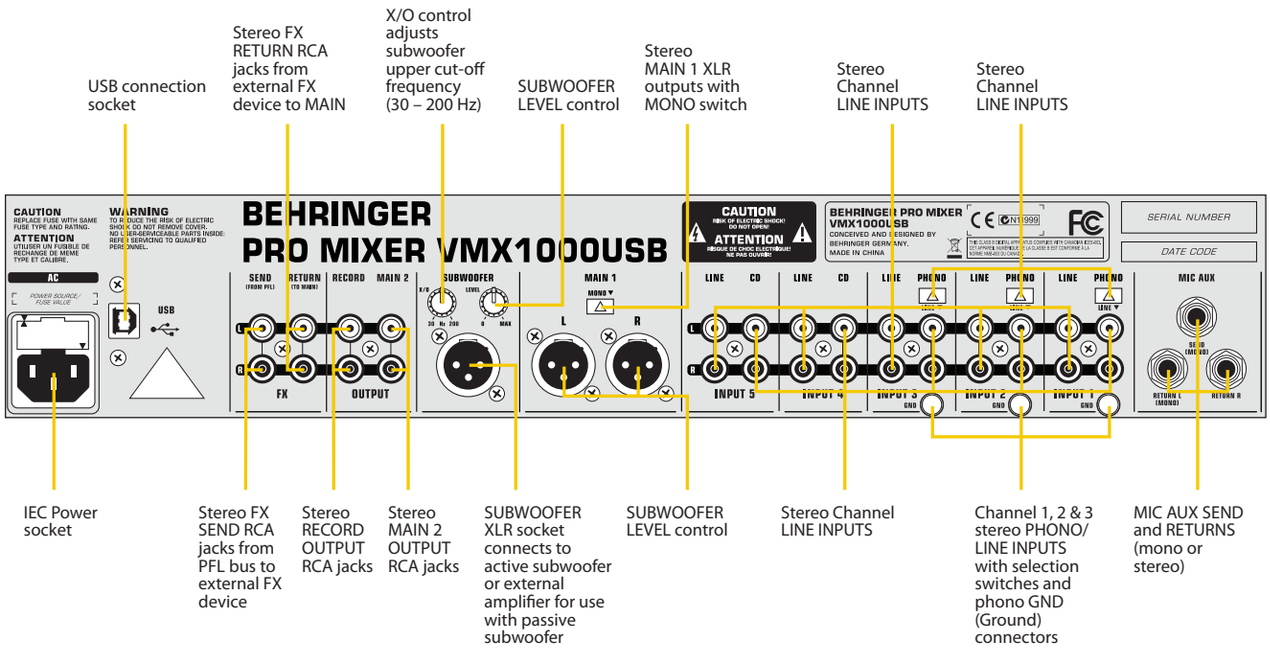

ON/OFF switch turns the power on and off
OUT A knob adjusts volume of AMP/MAIN 1 Outputs
LEVEL METER displays MAIN OUT signal level
XPQ surround knob adjusts amount of stereo enhancement in mix
XFADE CURVE knob allows user to custom-tailor CROSSFADER response
CROSSFADER fades between selected sound sources
BEAT ASSIST button allows user to enter tempo manually by tapping
ASSIGN knobs A and B select audio source for each side of CROSSFADER
BAL A adjusts stereo balance of OUT A signal
OUT B knob adjusts volume of BOOTH/ MAIN 2 Outputs
Headphones jack
MODE switch provides versatile monitoring of sources (Stereo/Split)
XPQ ON activates/ deactivates surround stereo enhancement
LEVEL knob adjusts volume of headphone mix
MIX knob fades between PFL and MAIN signal
FX RET adjusts level of MIC AUX RETURN signal in main mix


USB connection socket
Stereo FX RETURN RCA jacks from external FX device to MAIN
X/O control adjusts subwoofer upper cut-off frequency (30 – 200 Hz)
SUBWOOFER LEVEL control
Stereo MAIN 1 XLR outputs with MONO switch
Stereo Channel LINE INPUTS
Stereo Channel LINE INPUTS
BEHRINGER
PRO MIXER VMX1000USB
IEC Power socket
Stereo FX SEND RCA jacks from PFL bus to external FX device
Stereo RECORD OUTPUT RCA jacks
Stereo MAIN 2 OUTPUT RCA jacks
SUBWOOFER XLR socket connects to active subwoofer or external amplifier for use with passive subwoofer
SUBWOOFER LEVEL control
Stereo Channel LINE INPUTS
Channel 1, 2 & 3 stereo PHONO/ LINE INPUTS with selection switches and phono GND (Ground) connectors
MIC AUX SEND and RETURNS (mono or stereo)

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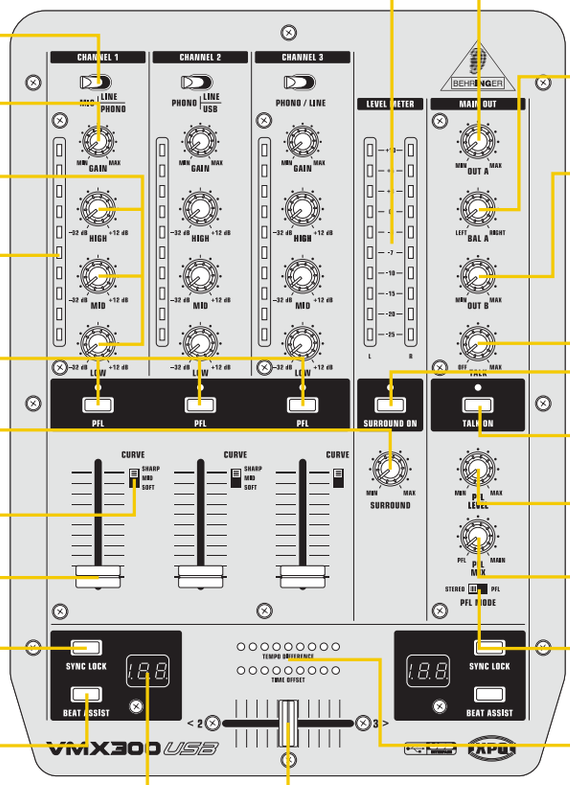
VMX200USB
VMX100USB



LEVEL LEDs display Main output

Input switch selects channel audio source

GAIN knob

EQ knobs adjust high, mid and low frequencies

LEVEL METER displays channel source signal level

Press to send signal to PFL monitoring

XPQ SURROUND knob adjusts amount of stereo enhancement in mix

CURVE switch provides choice of three fade modes (Soft, Mid & Sharp)

Fader adjusts channel volume

SYNC LOCK button allows user to lock-in displayed tempo

BEAT ASSIST button allows user to enter tempo manually by tapping

BEAT COUNTER displays sources material tempo

OUT A knob adjusts volume of AMP/MAIN 1 Outputs

BAL A adjusts stereo balance of OUT A signal

OUT B knob adjusts volume of BOOTH/MAIN 2 Outputs

TALK knob adjusts music volume reduction when mic is in use

SURROUND ON switch activates XPQ function

TALK ON button activates TALK function

PFL LEVEL knob adjusts volume of headphone mix

PFL MIX knob fades between PFL and MAIN signal in phones

PFL MODE switch selects between Stereo and PFL monitoring

DIFFERENCE and TIME OFFSET LEDs indicate difference in tempo and beat synch between audio sources

CROSSFADER fades between sound sources

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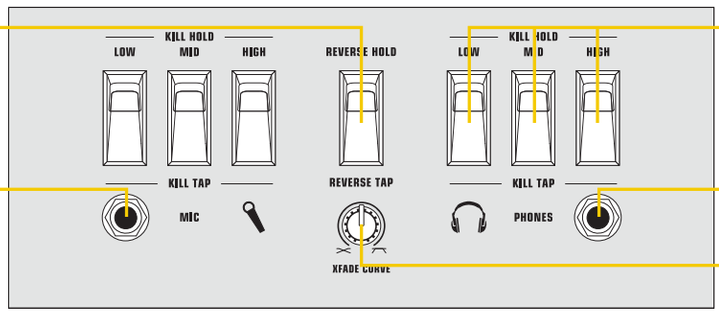
REVERSE HOLD/TAP switch inverts CROSSFADER for rapid switching between sources. Pressing switch down engages effect until released. Flipping switch up locks effect on

MIC input ¼" balanced TRS



KILL HOLD/TAP switches cut high, mid and low frequencies by 32 dB. Pressing switch down engages effect until released. Flipping switch up locks effect on.

Stereo PHONES jack

XFADE CURVE knob allows user to custom-tailor CROSSFADER response

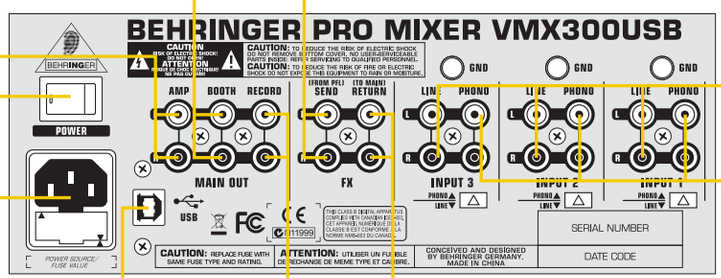
Stereo BOOTH MAIN OUT RCA jacks

Stereo FX SEND RCA jacks from PFL bus to external FX device

Stereo AMP MAIN OUT RCA jacks

Power switch

IEC Power socket



Stereo Channel LINE INPUTS

Channel 1, 2 & 3 stereo PHONO/LINE INPUTS with selection switches and phono GND (Ground) connectors

USB connection socket

Stereo RECORD OUT RCA jacks

Stereo FX RETURN RCA jacks from external FX device to MAIN

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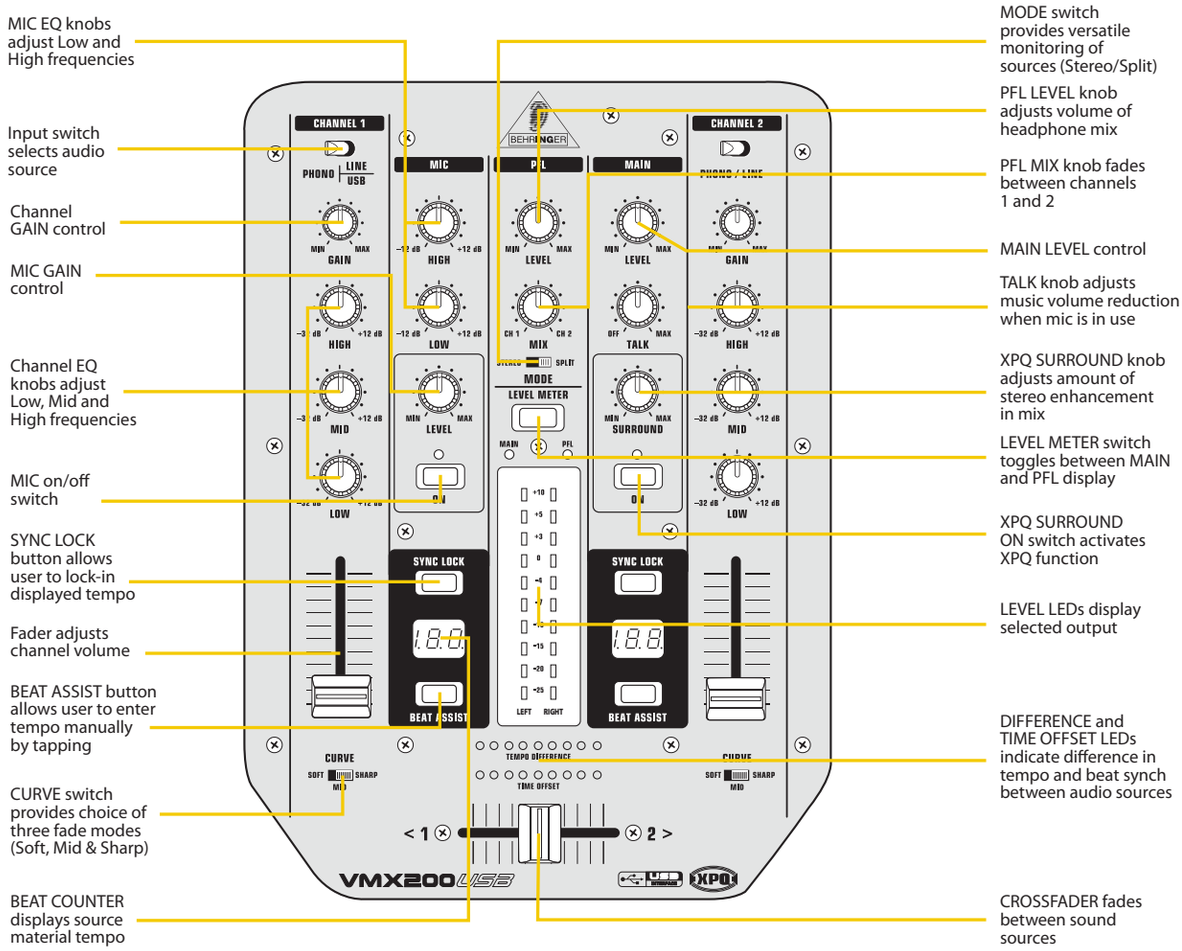

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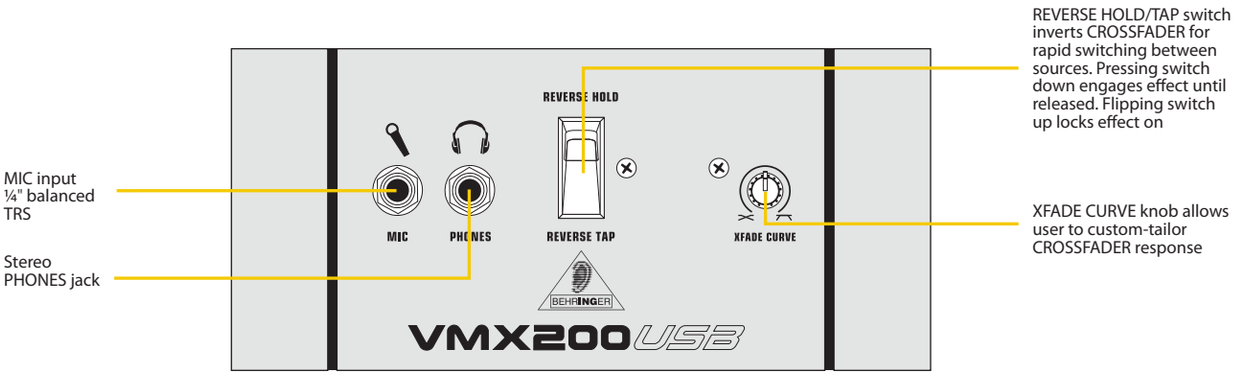
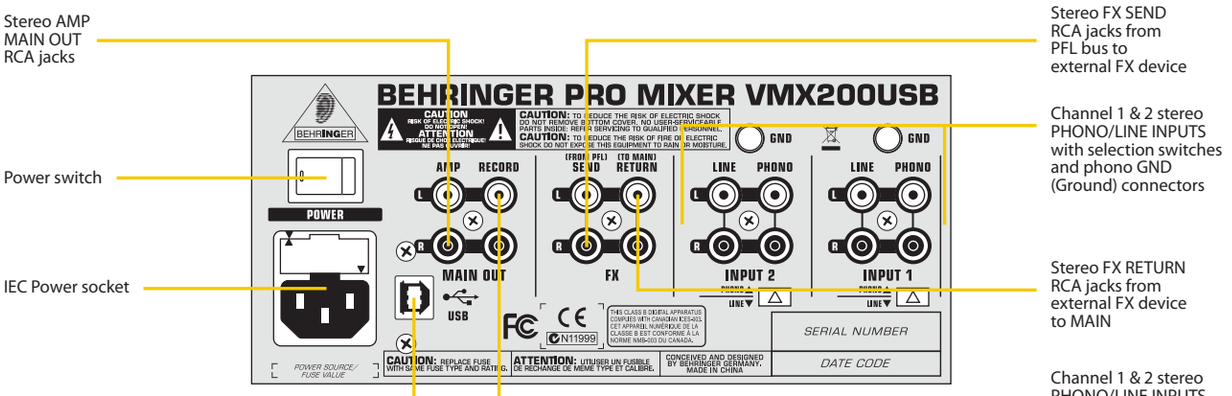


MIC input ¼" balanced TRS

Stereo PHONES jack

REVERSE HOLD/TAP switch inverts CROSSFADER for rapid switching between sources. Pressing switch down engages effect until released. Flipping switch up locks effect on

XFADE CURVE knob allows user to custom-tailor CROSSFADER response



Stereo AMP MAIN OUT RCA jacks

Power switch

IEC Power socket

USB connection socket

Stereo FX SEND RCA jacks from PFL bus to external FX device

Channel 1 & 2 stereo PHONO/LINE INPUTS with selection switches and phono GND (Ground) connectors

Stereo FX RETURN RCA jacks from external FX device to MAIN

Channel 1 & 2 stereo PHONO/LINE INPUTS with selection switches and phono GND (Ground) connectors

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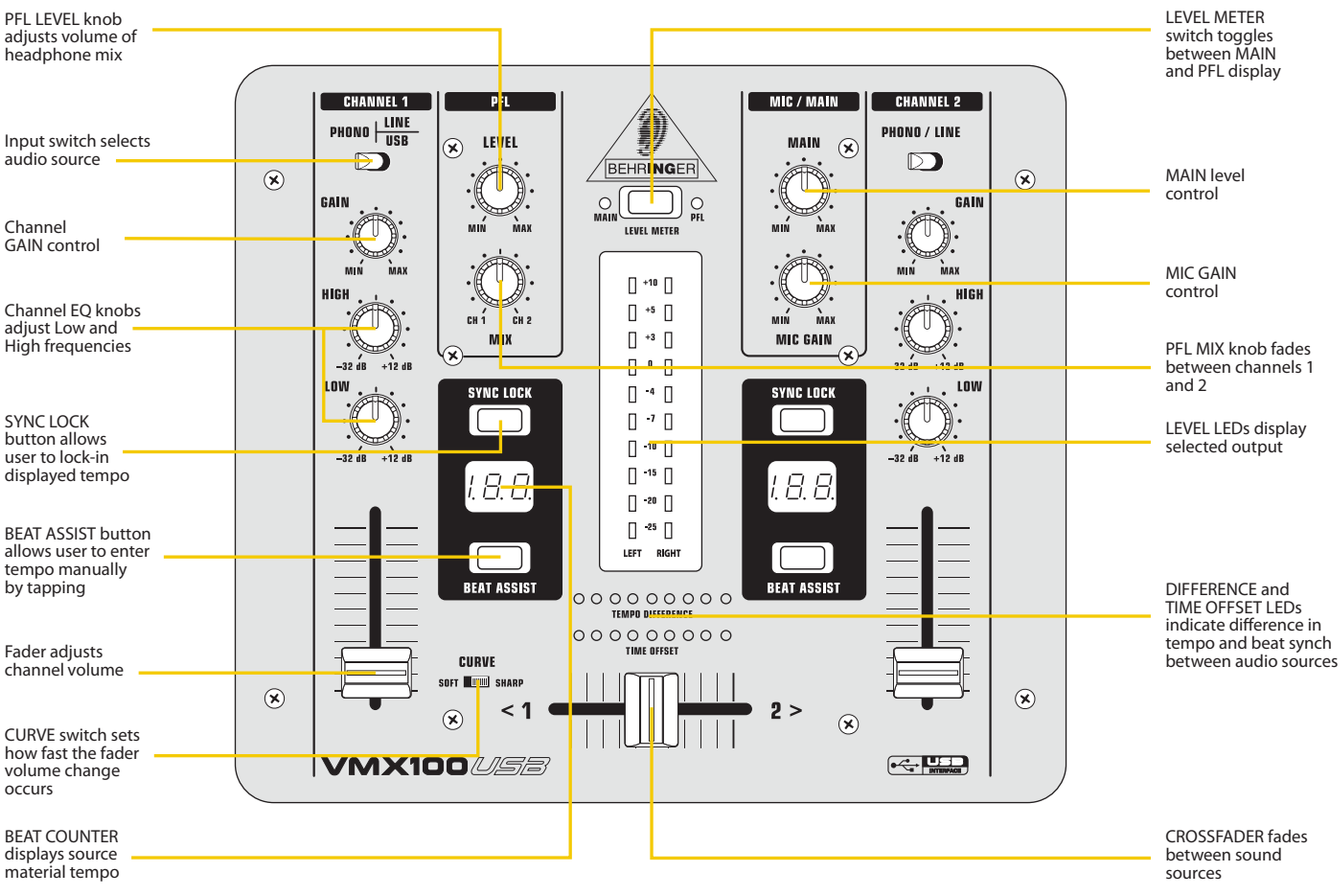

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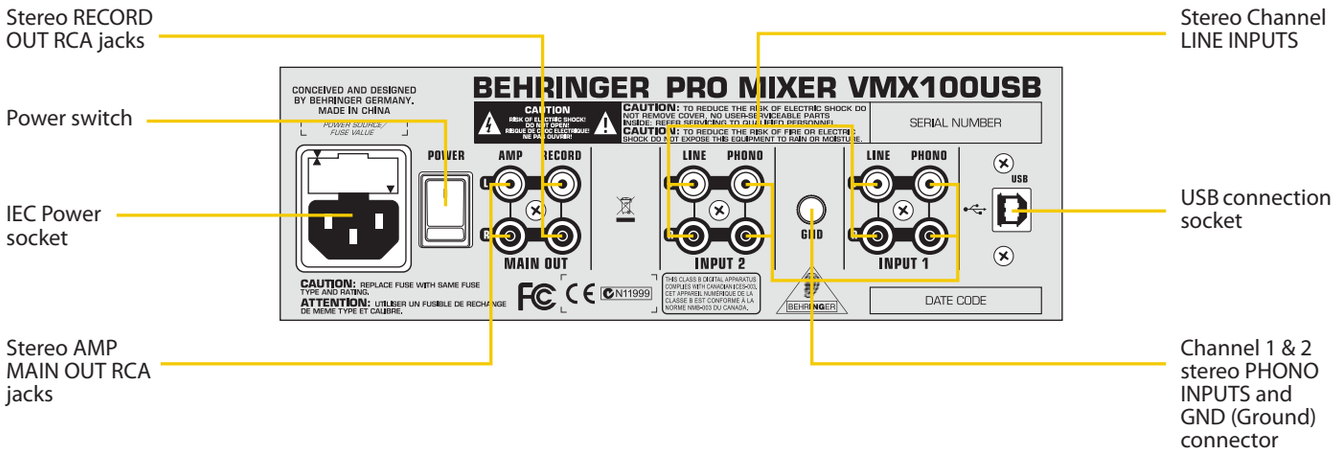
VMX100USB



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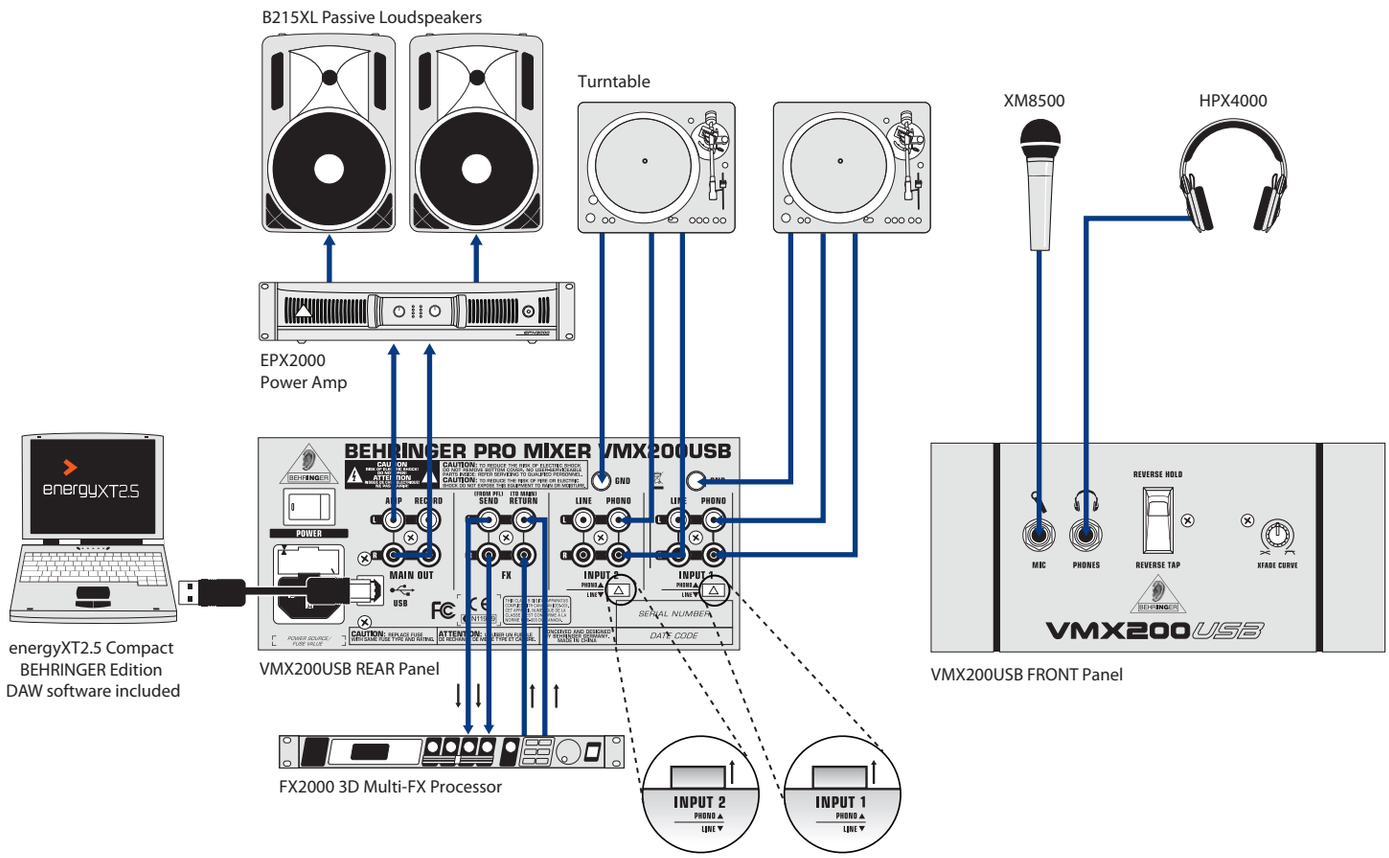
VMX200USB – Standard DJ Hookup



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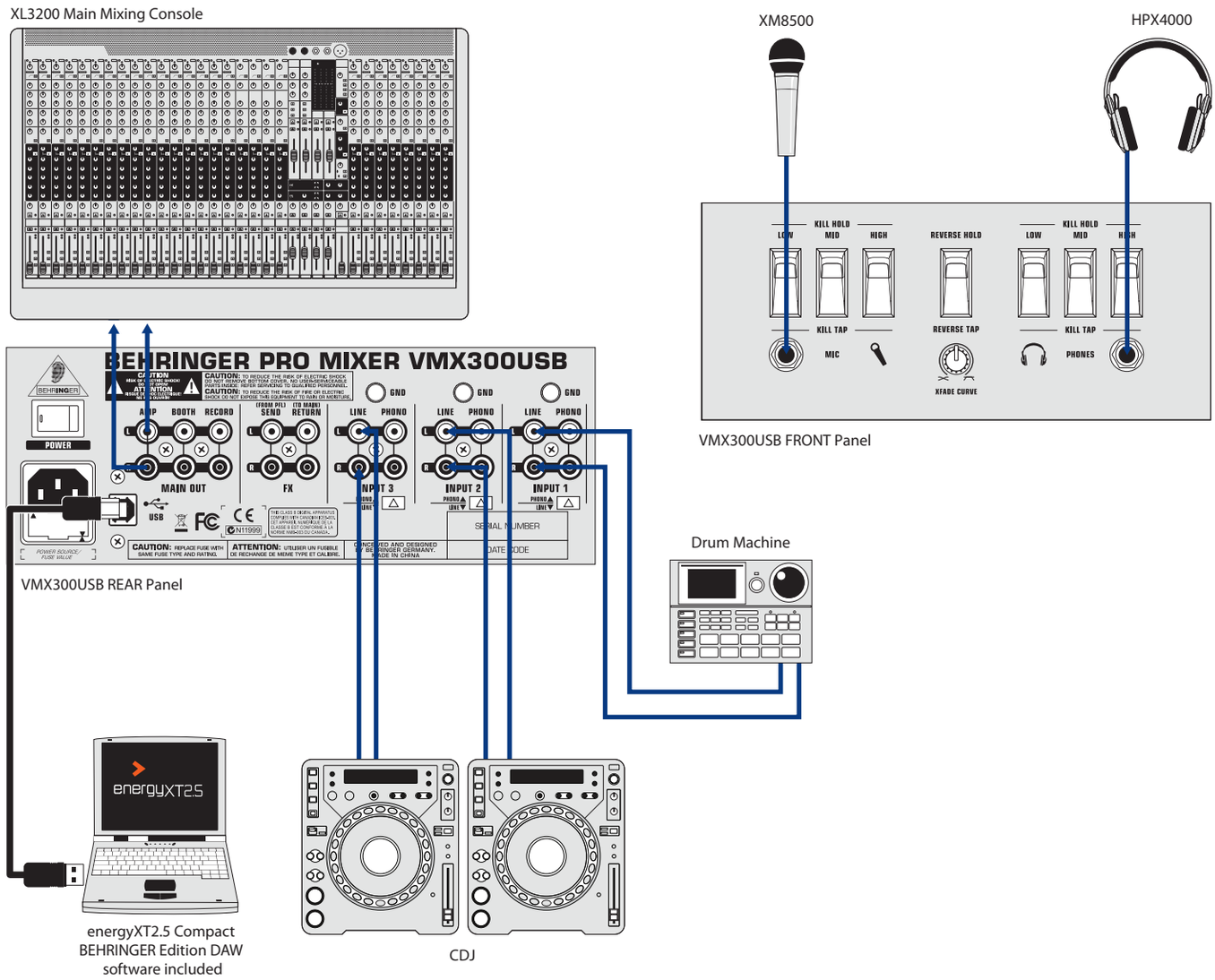
VMX100USB

VMX300USB – Large Club System Hookup



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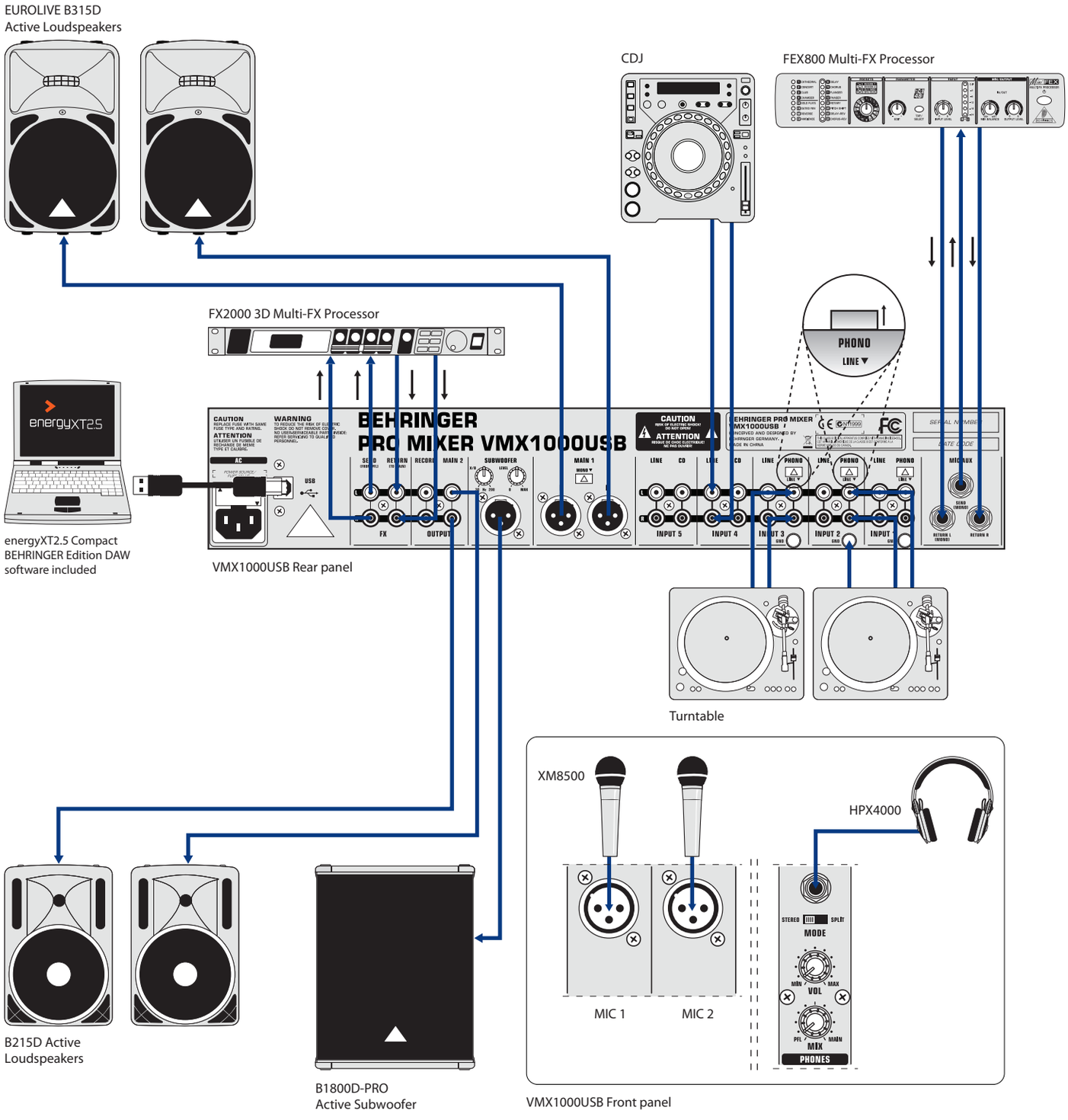
VMX1000USB – Expanded Club Hookup



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VMX200USB
VMX100USB

VMX100USB

AUDIO INPUTS	
Mic In	¼" TRS, 53 dB gain
Phono In	Unbalanced RCA, 40 dB gain
Line In	Unbalanced RCA, 0 dB gain
Return	—
Mic Aux Return	—
AUDIO OUTPUTS	
Main Out (A)	max. +21 dBu @ +15 dBu (line in)
Main Out B	—
Booth	—
Tape Out	typically 0 dBu
Send	—
Mic Aux Send	—
Phones Out	typically 125 mW @ 1% THD
SUBWOOFER	
Subwoofer Out	—
X-Over	—
Level	—

EQUALIZER	
Stereo Low	+12 dB/-32 dB @ 50 Hz
Stereo Mid	—
Stereo High	+12 dB/-32 dB @ 10 kHz
Mic Low	—
Mic Mid	—
Mic High	—
Kill Low	—
Kill Mid	—
Kill High	—
USB	
Audio	Stereo In/Out
Connector	Type B
Converter	16-bit
Sample rate	48 kHz
SYSTEM SPECIFICATIONS	
Signal-to-noise ratio	>88 dB (line)
Crosstalk	>67 dB (line)
Distortion (THD)	<0.025%
Frequency response	20 Hz - 20 kHz
Input gain adjustment	-20 dB - +9 dB
POWER SUPPLY	

Mains voltage	
USA/Canada	120 V~, 60 Hz
UK/EU	230 V~, 50 Hz
Japan	100 V~, 50-60 Hz
Power consumption	max. 10 W
Fuse	100-120 V~: T 160 mA L 200-240 V~: T 80 mA L
Mains connection	Standard IEC receptacle
DIMENSIONS/WEIGHT	
Dimensions (H x W x D)	2 ⅞ x 8 x 9" / 72 x 203 x 229 mm
Weight	4.4 lbs / 2 kg

VMX200USB

AUDIO INPUTS	
Mic In	¼" TRS, 40 dB gain
Phono In	Unbalanced RCA, 40 dB gain
Line In	Unbalanced RCA, 0 dB gain
Return	Unbalanced RCA, 0 dB gain
Mic Aux Return	—
AUDIO OUTPUTS	
Main Out (A)	max. +21 dBu @ +10 dBu (line in)
Main Out B	—
Booth	—
Tape Out	typically 0 dBu
Send	typically 0 dBu
Mic Aux Send	—
Phones Out	typically 125 mW @ 1% THD
SUBWOOFER	
Subwoofer Out	—
X-Over	—
Level	—

EQUALIZER	
Stereo Low	+12 dB/-32 dB @ 50 Hz
Stereo Mid	+12 dB/-32 dB @ 1.2 kHz
Stereo High	+12 dB/-32 dB @ 10 kHz
Mic Low	+12/-12 dB @ 50 Hz
Mic Mid	—
Mic High	+15/-15 dB @ 12 kHz
Kill Low	—
Kill Mid	—
Kill High	—
USB	
Audio	Stereo In/Out
Connector	Type B
Converter	16-bit
Sample rate	48 kHz
SYSTEM SPECIFICATIONS	
Signal-to-noise ratio	>86 dB (line)
Crosstalk	>77 dB (line)
Distortion (THD)	<0.06%
Frequency response	20 Hz - 20 kHz
Input gain adjustment	-20 dB - +9 dB

POWER SUPPLY	
Mains voltage	
USA/Canada	120 V~, 60 Hz
UK/EU	230 V~, 50 Hz
Japan	100 V~, 50-60 Hz
Power consumption	max. 13w
Fuse	100-120 V~: T 400 mA L 200-240 V~: T 250 mA L
Mains connection	Standard IEC receptacle
DIMENSIONS/WEIGHT	
Dimensions (H x W x D)	3 ½ x 8 x 11" / 88 x 203x 280 mm
Weight	5.5 lbs / 2.5 kg

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VMX1000USB
VMX300USB
VMX200USB
VMX100USB

VMX300USB

AUDIO INPUTS	
Mic In	¼" TRS, 46 dB gain
Phono In	Unbalanced RCA, 40 dB gain
Line In	Unbalanced RCA, 0 dB gain
Return	Unbalanced RCA, 0 dB gain
Mic Aux Return	—

AUDIO OUTPUTS	
Main Out (A)	max. +21 dBu @ +5 dBu (line in)
Main Out B	—
Booth	max. +13 dBu
Tape Out	typically 0 dBu
Send	—
Mic Aux Send	—
Phones Out	typically 125 mW @ 1% THD

SUBWOOFER	
Subwoofer Out	—
X-Over	—
Level	—

EQUALIZER	
Stereo Low	+12 dB/-32 dB @ 50 Hz
Stereo Mid	+12 dB/-32 dB @ 1.2 kHz
Stereo High	+12 dB/-32 dB @ 10 kHz
Mic Low	+12/-12 dB @ 50 Hz
Mic Mid	—
Mic High	+15/-15 dB @ 12 kHz
Kill Low	-54 dB @ 50 Hz
Kill Mid	-44 dB @ 1 kHz
Kill High	-26 dB @ 10 kHz

USB	
Audio	>85 dB (line)
Connector	Type B
Converter	16-bit
Sample rate	48 kHz

SYSTEM SPECIFICATIONS	
Signal-to-noise ratio	>85 dB (line)
Crosstalk	>77 dB (line)
Distortion (THD)	<0.05%
Frequency response	20 Hz - 20 kHz
Input gain adjustment	-20 dB - +9 dB

POWER SUPPLY	
Mains voltage	
USA/Canada	120 V~, 60 Hz
UK/EU	230 V~, 50 Hz
Japan	100 V~, 50-60 Hz
Power consumption	max. 22 w
Fuse	100-120 V~: T 500 mA L 200-240 V~: T 315 mA L
Mains connection	Standard IEC receptacle

DIMENSIONS/WEIGHT	
Dimensions (H x W x D)	3 ½ x 9 ½ x 13 1/10" / 88 x 241 x 332 mm
Weight	7.3 lbs / 3.5 kg

VMX1000USB

AUDIO INPUTS	
Mic In	Balanced XLR, 40 dB gain
Phono In	Unbalanced RCA, 40 dB gain
Line In	Unbalanced RCA, 0 dB gain
Return	Unbalanced RCA, 0 dB gain
Mic Aux Return	¼" unbalanced, 3 dB gain

AUDIO OUTPUTS	
Main Out (A)	max. 25 dBu, balanced XLR
Main Out B	max. 21 dBu, unbalanced
Booth	—
Tape Out	typically 0 dBu
Send	—
Mic Aux Send	-∞ to +6 dBu
Phones Out	max. 180 mW @ 75 Ω

SUBWOOFER	
Subwoofer Out	Balanced XLR
X-Over	Variable 30 - 200 Hz
Level	-∞ to 0 dBu @ 0 dB input

EQUALIZER	
Stereo Low	+12 dB/-32 dB @ 50 Hz
Stereo Mid	+12 dB/-32 dB @ 1.2 kHz
Stereo High	+12 dB/-32 dB @ 10 kHz
Mic Low	+15/-15 dB @ 80 Hz
Mic Mid	+15/-15 dB @ 2.5 kHz
Mic High	+15/-15 dB @ 12 kHz
Kill Low	—
Kill Mid	—
Kill High	—

USB	
Audio	Stereo In/Out
Connector	Type B
Converter	16-bit
Sample rate	48 kHz

SYSTEM SPECIFICATIONS	
Signal-to-noise ratio	>80 dB (line)
Crosstalk	<-70 dB (line)
Distortion (THD)	<0.05%
Frequency response	20 Hz - 20 kHz
Input gain adjustment	-20 dB - +9 dB

POWER SUPPLY	
Mains voltage	
USA/Canada	120 V~, 60 Hz
UK/EU	230 V~, 50 Hz
Japan	100 V~, 50-60 Hz
Power consumption	max. 22 W
Fuse	100-120 V~: T 500 mA H 200-240 V~: T 250 mA H
Mains connection	Standard IEC receptacle

DIMENSIONS/WEIGHT	
Dimensions (H x W x D)	4 3/16 x 19 x 8 ¾" / 107 x 483 x 223 mm
Weight	3.6 kg / 7.9 lbs

Please note these specifications are preliminary and conceptual in nature, and as such are subject to change as product development progresses. This information is supplied for market research purposes only and is not to be made public in any manner. This document is solely the property of The MUSIC Group, or one of its subsidiaries, and must be surrendered upon request of the owner.

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